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Deborah C. Cowger

AUGUST 22 2006

Signature

Date

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applicant:

Confirmation No.: 3

3844

DARRYL A. BOURGOYNE DON M. HANNEGAN

3

Filed:

March 23, 2004

Art Unit:

3672

Serial No.:

10/807,091

Examiner:

Hoang C. Dang

For:

METHOD AND SYSTEM FOR RETURN

OF DRILLING FLUID FROM A SEALED

MARINE RISER TO A FLOATING

DRILLING RIG WHILE DRILLING

Docket No.:

65501.0050

## FOURTH SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Applicant hereby submits the following information before a first Office Action (including a Notice of Allowance) in the Request for Continuation Examination (RCE) filed on June 27, 2006 in the above matter. Enclosed is a Supplemental Information Disclosure Citation Form PTO/SB/08A and /08B in accordance with 37 CFR § 1.98(a)(1) and (a)(2) listing additional patents, publications, applications and/or other information being submitted for consideration which may be material to the patentability of this application and/or for which there may be a duty to disclose in accordance with 37 CFR § 1.56. Also enclosed are copies of each of the foreign patents and/or non-patent literature documents cited therein but not copies of any U.S. patents and/or U.S. patent application publications in accordance with 37 CFR § 1.98(a)(2). However, we will provide copies upon request

No fee is believed to be due in connection with the filing of this Information Disclosure Statement as the first Office Action in the RCE has not been mailed.

The filing of this Information Disclosure Statement shall not be construed as an admission that any of the listed documents constitutes prior art, nor as an admission against interest in any manner.

It is respectfully requested that this Information Disclosure Statement and the documents listed on the attached Form PTO/1449 be considered and acknowledged by the Examiner in

Serial No. 10/807,091 4th Supplemental IDS

connection with the above-identified patent application, be made of record therein, and that the listed document(s) be cited in the issued patent.

Respectfully submitted

Date: \_\_\_\_August 22, 2006

By: Richard D. Fladung, Reg. No. 30,834

Attorney of Record

STRASBURGER & PRICE, LLP 1401 McKinney, Suite 2200

Houston, Texas 77010

Telephone: 713.951.5600 Facsimile: 713.951.5660

PTO/SB/08A and /08B (07-05) Approved for use through 07/31/2006. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Substitute	or form 1449A/PTC	)		Complete if Known		
ANDOR	MATION D	ISCLO	SURE	Application Number	10/807,091	
	MENT BY			Filing Date	March 23, 2004	
(Use as many sheets as necessary)				First Named Inventor	Darryl A. Bourgoyne	
(233 35 1131) 21 1133 22 1133 233 17				Group Art Unit	3672	
				Examiner Name	Hoang C. Dang	
Sheet	1	of	6	Attorney Docket Number	65501.0050	

			U.S	. PATENT DOCUMENTS	
Examiner Initials*	Cite No.1	Document Number  Number-Kind-Code 2 (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US - 3,405,763	10-1968	Pitts, et al	
		US - 3,421,580	01-1969	Fowler, et al.	
<b>.</b>		US - 3,443,643	05-13-1969	Marvin R. Jones	Col. 3, Ins. 53-63; Col. 4, Ins. 8-18' see 5S below
		US - 3,583,480	06-1971	John Regan	
		US - 3,638,721	02-01-1972	Otto R. Harrison	See 6/26/2001 IPER for PCT/GB00/00726; Fig. 2; see 5L, 5O, 5P, 5Q, 5R, 5T, 5U, 5V, 5W below
		US - 3,827,511	08-06-1974	Marvin R. Jones	See 5T, 5U, 5V, 5W below
		US - 3,847,215	11-1974	Herd	
		US - 3,924,678	12-1975	Ahlstone	
		US - 4,046,191	09-06-1977	Robert Arthur Neath	See 5U, 5V, 5W below
		US - 4,149,603	04-17-1979	James F. Arnold	See 5U below
,		US - 4,157,186	06-05-1979	Edwin G. Murray, et al.	See 5U, 5V below
		US - 4,313,054	01-1982	Richard M. Martini	
		US - 4,353,420	10-1982	Miller	
		US - 4,355,784	10-26-1982	Lester L. Cain	See 5U, 5V below
		US - 4,440,232	04-1984	Joseph L. LeMoine	
		US - 4,484,753	11-27-1984	Mammohan S. Kalsi	
		US - 4,509,405	04-1985	H. John Bates	
		US - 4,540,053	09-1985	Baugh, et al.	
		US - 4,597,448	07-01-1986	Benton F. Baugh	
		US - 4,626,135	12-02-1986	Joseph R. Roche	See 11/29/2004 European Pat. Office Action for Application No. 00906522.8; see 7/22/2005 Norway Pat. Office Action of Application No. 20013952; See 6/26/2001 IPER for PCT/GB00/00726;

Examiner	Date	·
Signature	Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form

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Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3) 

For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 

Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 

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Substitute	for form 1449A/PT	0		Complete if Known		
INFOR	MATION D	ISCLO	SURE	Application Number	10/807,091	
STATEMENT BY APPLICANT				Filing Date	March 23, 2004	
(Use as many sheets as necessary)				First Named Inventor	Darryl A. Bourgoyne	
,				Group Art Unit	3672	
				Examiner Name	Hoang C. Dang	
Sheet	2	of	6	Attorney Docket Number	65501.0050	-

		U.S	S. PATENT DOCUMENTS	
				see 5A 5G, 5I, 5J, 5L, 5M, 5O, 5P, 5Q below
	US - 4,736,799	04-1988	Ahlstone	
	US 4,813,495	03-21-1989	Colin P. Leach	See 11/1/2004 Norway
				Patent Office Action for
				Patent Application No.
.				20003950; see 5T below
	US - 4,832,126	05-23-1989	Joseph R. Roche	
	US - 5,163,514	11-17-1992	Charles E. Jennings	See Col. 1, Lns. 44-51;
			_	Col. 2, In. 62 to Col. 3,
				In. 57; and Figs 1 & 2;
				see 5B below
	US - 5,195,754	03-23-1993		
	US - 5,230,520	07-27-1993		
	US - 5,251,869	12-12-1993	Benny M. Mason	
	US - 5,325,925	07-1994	Smith, et al.	
	US - 5,348,107	09-1994	Thomas F. Bailey, et al.	
	US - 5,607,019	03-1997	Kent	
	US - 5,662,171	09-02-1997		
	US - 5,662,181	09-02-1997	John R. Williams	See YYYY, 5L, 5M, 5N, 5O, 5P, 5Q, 5U, 5V, 5X below; the whole document
	US - 5,671,812	09-1997	Bridges	
	US - 5,678,829	10-21-1997	Mammohan S. Kalsi, et al.	
	US - 5,738,358	04-14-1998	Mammohan S. Kalsi, et al.	
	US - 5,823,541	10-20-1998	Lannie Dietle, et al.	
	US - 5,873,576	02-23-1999	Lannie Deitle, et al.	
	US - 5,944,111	08-1999	Bridges	
	US - 6,007,105	12-28-1999	Lannie Dietle, et al.	
	US - 6,016,880	01-2000	Hall, et al.	
	US - 6,036,192	03-14-2000	Lannie Deitle, et al.	
	US - 6,102,673	08-2000	Mott, et al.	
	US - 6,109,348	08-2000	Caraway	
	US - 6,109,618	08-29-2000	Lannie L. Dietle	
	US - 6,129,152	10-10-2000	Hosie, et al.	Col. 10, In. 22-Col. 12, In. 31; Figs. 1 & 2; see YYYY, 5X below

Examiner	Date	
Signature	Considered	

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Substitute	for form 1449A/F	то			Complete if Known	
INFOR	MATION	DISCLO	SURE	Application Number	10/807,091	
STATEMENT BY APPLICANT				Filing Date	March 23, 2004	
(Use as many sheets as necessary)				First Named Inventor	Darryl A. Bourgoyne	
				Group Art Unit	3672	
				Examiner Name	Hoang C. Dang	
Sheet	3	of	6	Attorney Docket Number	65501.0050	

		U.S	6. PATENT DOCUMENTS	
-	US - 6,138,774	10-31-2000	Adam T. Bourgoyne, Jr., et al.	See Figs & claims 1-3, noting bearing assembly 60 located in subsea apparatus above a borehole; see 5C, 5F below
<del></del>	US - 6,202,745	03-2001	Reimert, et al.	00.0
	US - 6,227,547	05-08-2001	Lannie Dietle, et al.	
	US - 6,230,824	05-2001	Peterman, et al.	
	US - 6,354,385	03-12-2002	Ford, et al.	
	US - 6,457,529	10-01-2002	lan Douglas Calder, et al.	See 5X below
	US - 6,470,975	10-29-2002	Bourgoyne, et al.	See ZZZZ, 5C, 5X below
	US - 6,478,303	11-12-2002	Radcliffe	
	US - 6,547,002	04-15-2003	Bailey, Thomas F., et al.	See 5X below
	US - 6,554,016	04-29-2003	Joseph Kinder	
	US - 6,702,012	07-03-2003	Bailey, Thomas F., et al.	See 5X below
	US - 6,732,804	05-2004	Hosie, et al.	
	US - 6,749,172 B2	06-15-2004	Joseph Kinder	·
•	US - 6,843,313	12-13-2001	Hult	
	US - 6,913,092	07-2005	Darryl Bourgoyne	
	US - 7,004,444	02-28-2006	Joseph Kinder	
	US - 7,040,394	05-06-2004	Bailey, Thomas F., et al.	Figs. 1, 7a, 7b, 8; see YYYY, 5X below
	US - 7,080,685 B2	01-06-2005	Bailey, Thomas F., et al.	See 5X below
	US - 2001-0050185	12-13-2001	lan Douglas Calder	Pg. 2, ln. 15, ¶17-ln. 24; Fig. 2; see YYYY, ZZZZ below
	US - 2003/0102136	06-05-2003	Nelson, et al.	
	US - 2003/0106712-A1	06-12-2003	Darryl Bourgoyne	
	US - 2004/0238175	12-2004	Wade, et al.	
	US - 2005/241833 A1	03-11-2005	Thomas F. Bailey	
	US - 2005/0151107	07-14-2005	Shu	
	US - 2006/0102387 A1	05-18-2006	Darryl A. Bourgoyne, et al.	
	US - 2006/0108119A1	05-25-2006	Thomas F. Bailey, et al.	See 5X below

Examiner	Date
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Substitute	for form 1449A/	РТО		Complete if Known		
INFOR	MATION	DISCLO	DSURE	Application Number	10/807,091	
STATEMENT BY APPLICANT				Filing Date	March 23, 2004	
(Use as many sheets as necessary)				First Named Inventor	Darryl A. Bourgoyne	
			•	Group Art Unit	3672	
				Examiner Name	Hoang C. Dang	
Sheet	4	of	6	Attorney Docket Number	65501.0050	

					FOREIGN PA	ATENT DOCUMENTS		
Examiner Initials*	Cite No.1		n Patent Document Code 3 - Number 4 Kind (		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
•		+					0 110 0 170 075	
		CA_	2363132	A1	09-08-2000	Darryl A. Bourgoyne, et al.	See US - 6,470,975	
		CA	2447196	A1	04-30-2004	Thomas F. Bailey, et al.	See US - 7,040,394	
		GB	2394741	Α	05-05-2004	Thomas F. Bailey, et al.	See US - 7,040,394	
		EP	0290250	A2	11-09-1988	Conoco, Inc.	Col. 5, Ins. 1-65; Fig. 2; see 5B below and US – 4,813,495	
		EP	0290250	А3	11-09-1988	Conoco, Inc.	See attached European Search Report for Appln. EP 88 30 4057 completed 08-22- 1989 and US – 4,813,495	
		AU	199927822	B2	09-10-1999	Williams Tool Co., Inc.	See US - 6,138,774	
		AU	200028183	A1	09-08-2000	Weatherford/Lamb, Inc.	See US - 6,470,975	
		AU	200028183	B2	09-08-2000	Weatherford/Lamb, Inc.	See US - 6,470,975	
		GB	2,067,235	Α	07-1981	Diehl		
		EP	267,140	B1	03-31-1993	Galle, et al.		
		PCT	WO99/5052	4 A2	10-07-1999	Mott, et al.		
		PCT	WO99/518	52 A1	10-14-1999	Bridges, et al.		
		PCT	WO99/5052	24 A3	10-07-1999	Mott, et al.		
		PCT	WO00/5229	99 A	09-08-2000	Don M. Hannegan, et al.	See Figs. & claims, noting housing 14 and bearing assembly 28; see ZZZZ, 5C below; see US - 6,470,975	

Examiner	Date	
Signature	 Considered	

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Substitute for form 1449A/PTO			***	Complete if Known		
INFOR	MATION D	ISCLO	SURE	Application Number	10/807,091	
STATEMENT BY APPLICANT			LICANT	Filing Date	March 23, 2004	
-	(Use as many sheets as necessary)			First Named Inventor	Darryl A. Bourgoyne	
	,			Group Art Unit	3672	
				Examiner Name	Hoang C. Dang	
Sheet	5	of	6	Attorney Docket Number	65501.0050	

U.S. PATENT RELATED APPLICATIONS				
Exr Initials	APPLICATION NO.	ATTY. DOCKET NO.	Status or Patentee	Date of Filing or Issue
	60/079,641	09432/160001	Abandoned, but Priority Claimed in above U.S. Patent Nos. 6,230,824B1 and 6,102,673 and PCT WO 99/50524	03-27-1998
	60/122,530	055010.0022	Priority Claimed in U.S. Patent No. 6,470,975B1	03-02-1999

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS
Examiner Initials*	Cite No.	(book, magazine, journal, serial, symposium, catalog, etc.), volume-issue number(s), page(s), date (in Parentheses). If a book, also include publisher and city and/or county where published.
	XXXX	TANGEDAHL, M.J., et al. "Rotating Preventers: Technology for Better Well Control", World Oil, Gulf Publishing Company, Houston, TX, US, Vol. 213, No. 10, 10/1992, (1992-10-01) numbered pages 63-64 and 66 (3 pages) XP 000288328 ISSN: 0043-8790 (see YYYY, 5X below)
	YYYY	European Search Report for EP 05 27 0083, Application No. 05270083.8-2315, European Patent Office, March 2, 2006 (5 pages)
	ZZZZ	Netherlands Search Report for NL No. 1026044, dated 12/14/05 (3 pages)
	5A	Int'l. Search Report for PCT/GB 00/00731 corresponding to U.S. Patent No. 6,470,975 (6/16/00) (2 pages)
	5B	GB0324939.8 Examination Report corresponding to U.S. Patent No. 6,470,975 (3/21/06) (6 pages)
	5C	GB0324939.8 Examination Report corresponding to U.S. Patent No. 6,470,975 1/22/04) (3 pages)
	5D	2003/0106712 Family Lookup Report (6/15/06) (5 pages)
	5E	6,470,975 Family Lookup Report (6/15/06) (5 pages)
		AU S/N 28183/00 Examination Report corresponding to U.S. Patent No. 6,470,975 (1 page) (9/9/2002)
		NO S/N 20013953 Examination Report corresponding to U.S. Patent No. 6,470,975 w/one page of English translation (3 pages) (4/29/2003)
		NESSA; D.O. & Tangedahl, M.L. & Saponja, J.: PART 1: "Offshore underbalanced drilling system could revive field developments", World Oil, Vol. 218 No. 7, Cover Page, 3, 61-64 and 66 (July 1997); and PART 2: "Making this valuable reservior drilling/completion technique work on a conventional offshore drilling platform." World Oil, Vol. 218 No. 10, Cover Page, 3, 83, 84, 86 and 88 (October 1997) (see 5A, 5G above and 5l below)

Examiner	Date	
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INFORMATION DISCLOSURE				Application Number	10/807,091
STATEMENT BY APPLICANT (Use as many sheets as necessary)			CANT	Filing Date	March 23, 2004
			-	First Named Inventor	Darryl A. Bourgoyne
			• /	Group Art Unit	3672
				Examiner Name	Hoang C. Dang
Sheet	6	of	6	Attorney Docket Number	65501.0050

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS
	51	Int'l. Search Report for PCT/GB 00/00731 corresponding to U.S. Patent No. 6,470,975 (4 pages) (6/27/2000)
•	5J	Int'l. Preliminary Examination Report for PCT/GB 00/00731 corresponding to U.S. Patent No. 6,470,975 (7 pages) (12/14/2000)
,	5K	NL Examination Report for WO 00/52299 corresponding to this U.S. S/N 10/281,534 (3 pages) (12/19/2003)
	5L	AU S/N 28181/00 Examination Report corresponding to U.S. Patent No. 6,263,982 (1 page) (9/6/2002)
	5M	EU Examination Report for WO 00/906522.8-2315 corresponding to U.S. Patent No. 6,263,982 (4 pages) (11/29/2004)
	5N	NO S/N 20013952 Examination Report w/two pages of English translation corresponding to U.S. Patent No. 6,263,982 (4 pages) (7/22/2005)
	50	PCT/GB00/00726 Int'l. Preliminary Examination Report corresponding to U.S. Patent No. 6,263,982 (10 pages) (6/26/2001)
	5P	PCT/GB00/00726 Written Opinion corresponding to U.S. Patent No. 6,263,982 (7 pages) (12/18/2000)
	5Q	PCT/GB00/00726 International Search Report corresponding to U.S. Patent No. 6,263,982 (3 pages) (3/2/1999)
•	5R	AU S/N 27822/99 Examination Report corresponding to U.S. Patent No. 6,138,774 (1 page) (10/15/2001)
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	5T	NO S/N 20003950 Examination Report w/one page of English translation corresponding to U.S. Patent No. 6.138.774 (3 pages) (11/1/2004)
	5U	PCT/US990/03888 Notice of Transmittal of International Search Report corresponding to U.S. Patent No. 6,138,774 (6 pages) (8/4/1999)
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